

JET SIZE	MM	INCHES	NUMBERED DRILL BIT	JET SIZE WHEN DRILLED	Cross Sectional Area mm²
#66	.66mm	.02598"	#71	66 jet	.3421
#68	.68mm	.02677"			.3632
#70	.70mm	.02756"	#70 @ .0280"	71.1c jet	.3848
#72	.72mm	.02835"	#69 @ .0292"	74.2 jet	.4072
#79	.79mm	.0312"	1/32" @ .0312"	79.2 jet	.4902
#80	.80mm	.03150"	#68 @ .0310"	78.7 jet	.5027
#83	.83mm	.03268"	#66 @ .033"	83.8 jet	.5411
#89	.89mm	.035"	#65 @ .035"	89 jet	.6221
#91.5	.915mm	.036"	#64 @ .036"	91.5 jet	.6576
#96.5	.965mm	.038"	#62 @ .038"	96.5 jet	.7314
#101.5	1.015mm	.040"	#60	101.5 jet	.8091
#105	1.05mm	.0415"	#59 @ 1.06mm	106 jet	.8659
#110	1.10mm	.043"	#57 @ 1.11mm	111 jet	.9503
#115	1.15mm	.0455"	3/64" @ .0468"	118 jet	1.0387
#120	1.20mm	.047"	#56 @ 1.19mm	119 jet	1.1310
#125	1.25mm	.049"			1.2272
#130	1.30mm	.051"	#55 @ 1.33mm	133 jet	1.3273
#135	1.35mm	.053"			1.4314
#140	1.40mm	.055"	#54 @ 1.40mm	140 jet	1.5394
#145	1.45mm	.057"			1.6513
#150	1.50mm	.059"	#53 @ 1.51mm	151 jet	1.7671
#155	1.55mm	.061"	1/16" @ .0625"	158 jet	1.8869
#160	1.60mm	.063"	#52 @ 1.61mm	161 jet	2.0106
#165	1.65mm	.065"			2.1382
#170	1.70mm	.067"	#51 @ 1.70mm	170 jet	2.2698